Approved For Release 2005/06/06 : CIA-RDP78B04770A002500020033-8				
July 20, 1966				
Fort Office Box 6766 Fort Davis Station Washington, D. C. 20020 Declass Review by NGA				
Attention: Subject:				
Gentlemen: is pleased to enclose two executed copies of the subject contract				
concurs with the terms and conditions as specified, however, there are a few minor clarifications which have previously been covered in technical discussions and appear to meet with the satisfaction of your representatives. The resolution of 300 lines/mm or greater is a requirement for on axis readings only. The rhomboid magnification of 2x will have a tolerance of +0.2x and -0.0x. The field of view will, of course, vary in proportion to the magnification achieved within this tolerance.				
As you are aware, intends to do some optical rodesign. Where necessary, there will also be some minor mechanical redesign. The drawings furnished by you will be used for reference only.				
As stated in the contract, the instruments shall provide the desired performance "when used with the Zoom 70. Our interpretation of this requirement is that the subject instrument will provide the desired performance when attached and properly adjusted to a pod meeting at least the minimum Zoom 70 requirements. The rh mboids will not necessarily be interphangeable between power pods without readjustment. We expect that there will be two or possibly three adjustments necessary to align the rhomboids to the pods. The exact amount of adjustments and tooling required for this alignment is yet unknown, however, we				







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July 20, 1966

your representatives at your facility.

We ar anxious to receive the prototype instrument which you presently have on hand. If it is agreeable to you, I will arrange for a representative to pick up the instrument for snipment back to

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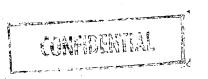
If you have any questions concerning this contract, please contact the writer directly.

Very truly yours,

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Contract Administrator
Photogrammetric Contracts Section

Group I
Exclude from automatic
downgrading and
declassification



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Approved Release 2005/06/06 : CIA-RDP78B04770A002500020033-8						
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		our	25			
Minimum Seperation	3 8 · 1 20 km	38.1 mm	······································			
heximum Seperation	231.6 mm	241.3 2 4				
Rear Rotation	172.5mm	156.0 mm				
Pod Rotztion		## ## Market				
Rear	4°	9 -				
Front	483	5-30				
Resolution		300 lines				
Mzyneficztion	·	+ 0.2 k 2 X - 0.0 X				
Field of View		1 2X megnit	ي آ 3 ي			
		04 Zvom 70				
How many adjustments for alique	nest to the pod?					
Opticel contering during imag	e rotation: \$1.0m	n with zoon at 3,00				
requires these from			Tic s			
Approved For Release 200						